

ABSTRACT OF THE DISCLOSURE

A container and applicator unit, in particular test unit, comprises a container for a cosmetic. An applicator top is placed thereon, having an applicator that stands out from the top in a principal sense of extension. The applicator, at least by sections, is rotationally symmetrical or plurally symmetrical in relation to an axis of symmetry that is parallel to the principal sense of extension. At least one passage, which, at least by sections, is decentralized from the axis of symmetry of the applicator, leads from the container to the applicator. The result is a container and applicator unit by which to enable a cosmetic to be spread uniformly on the surface of application.